

United States Department of Agriculture.

BUREAU OF STATISTICS-Circular No. 15.

U. S. Department of Agriculture,

Bureau of Statistics,

Washington, D. C., December 17, 1903,

Sig. I have the honor to transmit herewith a paper entitled "Foreign Trade in Farm and Forest Products, 1903," prepared by Mr. George K. Holmes, Chief of the Division of Foreign Markets, and to recommend its publication as Circular No. 15, of this Bureau.

Acknowledgment is due to the Chief of the Bureau of Statistics, Department of Commerce and Labor, for supplying some of the statistics in advance of publication by that Bureau, thus making it possible to publish this information much earlier than heretofore.

Very respectfully,

E. S. Holmes, Jr., Acting Statistician.

Hon, James Wh.son, Secretary of Agriculture.

FOREIGN TRADE IN FARM AND FOREST PROBUCTS, 1903.

DOMESTIC EXPORTS.

With a total value of \$878,479,451, the domestic exports of the farm products of this country reached a higher figure in the year ended June 30, 1903, than was ever before reached in one year, excepting 1901. This amount is larger than the average of the preceding five years by \$17,441,636, and higher than the average of the next preceding five years, 1893–1897, by \$262,404,504.

The products of the forest that went into domestic exports in the last fiscal year were valued at \$58,281,124, an amount larger than that of 1901 (the highest preceding year) by \$2,911,963, higher than the average of the five years 1898-1902 by \$10,632,594, and higher than the average of the preceding five years by \$26,498,496.

Upon combining the domestic exports of farm and forest products, the total for the last fiscal year is found to be \$936,760,575, which was exceeded only by the year 1901.

Of the total domestic exports, those of farm products during the last fiscal year constituted 63.1 per cent, or about the percentage of the preceding four years. The domestic exports of forest products are 4.2 per cent of the domestic exports of all products, and the combination of farm and forest products gives 67.3 per cent, or a little more than two-thirds of all the domestic exports of the country.

IMPORTS.

In the matter of imports, the fiscal year 1903 was a record year for farm products, their value being \$456,199,325, compared with which is the preceding five years average, \$379,124,315, and the average of the next preceding five years, 1893-1897, which was \$391,166,925.

In forest products, too, the fiscal year 1903 was a record year for imports, their value being \$71,478,022, a large increase over the average of the preceding five years, \$55,205,996.

Taken together, the imports of farm and forest products during the last fiscal year were valued at 8527,677,347.

Of the total imports of the fiscal year 1903, 44.5 per cent were farm products, a smaller percentage than for any of the preceding ten years. The forest products constituted 7 per cent of the total imports, or a little under the percentage of the preceding five years. Upon combining the imports of farm and forest products, the percentage of total imports is 51.4, the lowest of the last eleven years.

EXCESS OF EXPORTS.

In consequence of the immense surplus of farm products above the consumption of this country, the domestic exports of these products exceeded the imports of the same class by \$422,280,126, a balance that was exceeded during every one of the five fiscal years 1898-1902. The balance is against this country in the trade in forest products, the adverse balance for the last fiscal year being \$13,196,898. The net balance of trade in favor of this country in farm and forest products combined amounted to \$409,083,228.

Relative magnitude and balance of trade of imports and domestic exports of form and forest products, 1893 to 1903.

			F	arm products.			
	Imports.			Domes	stic exports.		Excess of domestic
Year ended Julie	Total, includ- ing farm and forest prod- nets	Farm prod- nets.	Per cent of total,	Total, including farm and forest products,	Farm products,	Per cent of total.	exports over im-
1* 1* 1*	Dollars, 866, 400, 922 651, 994, 622 751, 969, 965 779, 724, 674 764, 730, 412	Dollars, 125, 657, 448 365, 160, 319 376, 115, 985 391, 029, 407 400 871, 468	49, 1 55, 8 51, 0 50, 1 52, 4	Dollars, 831, 030, 785 869, 204, 937 793, 392, 599 863, 200, 487 1, 032, 007, 603	Dollars, 621, 201, 671 636, 633, 747 558, 385, 861 574, 398, 264 689, 755, 193	74, 8 73, 2 70, 1 66, 5 66, 8	Dullars, 195, 544, 223 271, 473, 428 185, 269, 876 183, 368, 857 288, 883, 725
I- I-C	769, 564, 119	391, 166, 925	51.5	877, 767, 282	616, 071, 917	70, 2	224, 905, 022
1+10	(1) (01), 654 (7) (18 18) 810 (01 184 823 172 105 (01 , 20)(48	314-291, 796 355, 514, 881 420, 1.39, 288 391-951, 051 413, 744, 557	51, 0 51, 0 19, 4 47, 6 45, 8	1, 210, 291, 913 1, 203, 931, 222 1, 370, 763, 571 1, 950, 462, 806 1, 355, 481, 861	\$59,018,946 792,811,733 \$11,616,570 951,628,331 857,113,533	71. 0 65. 9 61. 6 65. 2 63. 2	544, 727, 150 437, 296, 852 424, 477, 242 559, 697, 280 443, 368, 976
1	117,11	.70, 1.4, .(1)	18.7	1, 320, 186, 275	801,037,815	65, 2	481, 913, 500
100	1/12/17/06/27	196, 199, 025	11,5	1 392, 231, 302	878, 179, 151	63. 1	122, 280, 126



Relative magnitude and balance of trade of imports and domestic exports of farm and forest products, 1893 to 1993—Continued.

	Forest products.						
Year ended June 30—	Imports,		Domestie ex	port .	Excess of		
rear chied while w	Amount.	Per cent of total,	Amount,	Per cent of total.	imports over domestic exports,		
1893. 1894. 1895. 1896. 1897.	Dollars, 49, 720, 275 39, 683, 781 43, 302, 134 45, 696, 324 44, 791, 463	5, 7 6, 1 5, 9 5, 9 5, 9	Dollars, 28, 427, 281 28, 004, 464 28, 576, 680 33, 718, 790 40, 490, 428	3, 4 3, 2 3, 6 3, 9 3, 9	Dollars, 21, 592, 994 41, 682, 320 14, 725, 454 41, 977, 534 4, 301, 635		
Annual average, 1893-1897	44, 638, 795	5, 9	31, 782, 928	3, 6	12,855,867		
1898.	45, 754, 938 53, 314, 266 60, 633, 078 57, 143, 650 59, 187, 049	7. 4 7. 6 7. 1 6. 9 6. 6	38, 439, 448 42, 828, 732 52, 676, 575 55, 369, 161 48, 928, 764	3.2 3.6 3.5 3.8 3.6	7, 312, 520 40, 485, 534 7, 956, 503 1, 774, 489 10, 258, 285		
Annual average, 1898-1902	55, 205, 996	7.1	47, 648, 530	3, 6	7, 557, 466		
1903	71, 478, 022	7, 0	58, 281, 124	1.2	13, 196, 898		
		Form	and forest prod	nels			
			and forest prod				
Year ended June 30—	Imports		and forest prod Domestie ex		Excess of		
Year ênded June 30—	Imports Amount.				Excess of domestic exports over imports,		
Year ended June 30— 1893. 1894. 1895. 1896. 1897. Annual average, 1893-1897. 1898. 1899. 1990. 1901. 1902. Annual average, 1898-1902.		Per cent of	Domestie ex	Per cent of	domestic exports over		
1893. 1894. 1895. 1896. 1897. Annual average, 1893-1897. 1898. 1899. 1990. 1900. 1901. 1902.	Dollars, 475, 377, 723 504, 844, 100 116, 448, 119 436, 725, 731 445, 662, 931 435, 805, 721 360, 043, 734 408, 829, 147 480, 772, 366 449, 074, 701 472, 931, 606	Per cent of total. 54.9 61.8 56.9 56.0 58.3 57.4 58.4 58.6 54.6 52.4	Domestic ex Amount, Dollars, 649, 328, 952, 661, 635, 208 586, 962, 541 608, 117, 051 730, 245, 621 647, 857, 875 897, 458, 361 835, 640, 465 897, 293, 105 1, 006, 997, 492 906, 042, 297	Per cent of total, 78.1 76.5 71.0 70.4 70.8 73.8 74.2 69.4 65.5 69.0 66.8	domestic exports over imports. **Pollars.** 173, 951, 229 259, 791, 108 170, 514, 422 171, 391, 323 284, 582, 690 212, 052, 154 537, 411, 630 426, 814, 318 116, 520, 739 557, 922, 791 433, 110, 691		

THE FARMERS' BALANCE OF TRADE.

[Extract from the Report of the Secretary of Agriculture, 1903.]

The immense exports from the farms of the country lead to an examination of the so-called balance of trade. This examination reveals what seems to have escaped the attention of the public, and that is, that the favorable balance of trade, everything included, is due to the still more favorable balance of trade in the products of the farm.

During the thirteen years 1890–1902 the average annual excess of domestic exports over imports amounted to \$275,000,000, and during the same time the annual average in favor of farm products was \$337,000,000, from which it is apparent that there was an average annual adverse balance of trade in products other than those of the farm amounting to \$62,000,000, which the farmers offset and had left \$275,000,000 to the credit of themselves and the country.

Taking the business of 1903, the comparison is much more favorable to the farmers than during the preceding thirteen-year period, since the value of domestic exports

over mosts was \$ 0.7 000 000, the intire trade being included, while the excess for farm codings also \$422 0000,000, which was sufficient not only to offset the unfavorable of the farm, but to a sufficient state of the farm, but to a sufficient state of the farm, but to a sufficient state of \$367,000,000.

Denote it is a further years there was a balance of trade in favor of farm products of the except 12, my year, that amounted to \$4,806,000,000. Against this was a particle of the farm of \$865,000,000, at the trade of products other than those of the farm of \$865,000,000, at the trade of the farm of an year cell this immense obligation, but had enough left to place a coupling of the result of the nation when the books of international to the second of the farm of the product of the result of the nation when the books of international to the farm of the

The algebras to self-express the increase national reserve-sustaining power of the intra-city under present quantities of production. It is the farmers who have no later and an included server.

IMPORTANT IMPORTS

The increased imports of farm products in 1903 over 1902 are more specially due to sugar and molasses, silk, ten, and wool; and the increase in imports of forest products is found chiefly in india rubber and various gums. By far the principal decrease in imports among the various classes is found in coffee, the amount of decrease being \$11,781,406.

Parts of term and firest products, 1901, and 1903.

importal nalo.	Year ended	1 fane 50 1.000.	lucrease in 1907	Decrease in 1905.
X X X TT P	Do_4 8, 1, (24, 53) 2, 047, 33) 2 (65, 548) 2 (62, 76)	In In 8, 1,533,845 2,654,604 3,277,484 2,476,659	Do a s 607, 27.1 611, 9.6 414, 093	Do ars, (90, 686
File- with W =	12, 655, 551 17, 711, 788 60, 547, 159	50, 011, 050 22, 152, 9(1 72, 161, 011	7, 375, 699 4, 111, 173 11, 816, 872	
H = 1.	1 989 319 55,000, 618 5,000, 726 2,123,121	2, 702, 734 8, 031, 613 4, 602, 616 2, 513, 970	722, 115 21, 995 1, 296, 590 290, 519	
(All parts of Nation	1.7, 1.0. 100	132,957,230	1 - 821 007	-11111111
	2	2,7 ± 0.7 8,257 ±11 69,200 719 12,407 0 2,407 0 2,407 0 1,508 ±10 1,508 ±10 1,409 ±10 1,409 0 1,619 0	170, 1 1 20, 180 1 2 0 0 8 1 1 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 751 100 11 751 100 100 11 751 100 11 751 100

Principal groups of IMPORTS of farm and forest products, 1902 and 1903—Continued.

Imported products,	Year ender	l June 30— 4903.	Increase in 1903,	Decrease in 1903.
VEGETABLE MATTER continued. Tobacco. Vanilla beaus. Vegetables. Other vegetable matter, excluding forest products	110llars, 45, 241, 674 859, 399 7, 039, 835 1, 039, 565	Dollars, 17, 234, 915 4, 032, 654 4, 581, 355 4, 427, 848	Dullays, 2,023,244 173,255	Dollars. 2, 458, 180
Total vegetable matter, excluding forest products	276, 611, 358	303, 212, 089	26, 630, 734	
FOREST PRODUCTS: Cork wood or cork bark Dyewoods and extracts of	1, 846, 107 1, 158, 904	1, 737, 866 1, 417, 770	255, 866	78,741
Gums, not elsewhere specified— Copal, cowrie and dammar. Gambier, or terra japonien. Shellae Other	2, 261, 206 4, 162, 233 1, 605, 068 2, 745, 676	2, 938, 754 2, 034, 511 2, 713, 687 2, 907, 695	677, 548 872-278 1, 408, 619 192, 019	
Total gums, n. e. s	7,744,183	10, 594, 647	2,850,464	
India rubber	24, 899, 230	30, 486, 710	5, 537, 480	Ī
Wood, not elsewhere specified— Cabinet woods, unsawed— Mahogany Other	2, 361, 488 999, 792	2,783,679 1,251,621	422, 196 251, 829	
Total cabinet woods, ansawed	3, 361, 275	4, 035, 300	674, 025	
Lumber— Bonrds, deals, planks, and other sawed lumber Shingles Other	9, 271, 090 1, 362, 821 1, 380, 973	10, 673, 317 1, 494, 906 1, 753, 582	1, 402, 227 132, 085 372, 559	******
Total lumber	12, 014, 884	43, 921, 755	1,906,871	
Other	1, 244, 653	4, 300, 794	56, 141	
Total wood, n. e. s	19, 620, 842	22, 257, 849	2,637,037	
Wood pulp	2, 059, 092 1, 888, 721	$\begin{array}{c} 3, \overline{3}87, 770 \\ 1, 645, 910 \end{array}$	1,328,678	212, 811
Total forest products	59, 187, 049	71, 478, 022	12, 290, 973	
Total vegetable matter, including forest products	335, 798, 407	374, 720, 411	38, 921, 704	
Total animal and vegetable matter, ex- cluding forest products	413, 714, 557	456, 199, 325	12, 454, 768	
Total imports of farm and forest products	172, 931, 606	527, 677, 347	54, 745, 741	

PROMINENT CLASSES OF EXPORTS.

The detailed table of exports embraced in this circular has been condensed to prominent classes in the accompanying table. From an inspection of this condensed table, the more conspicuous increases and decreases of 1903 compared with 1902 may readily be noticed. Nearly the entire increase of exports of farm products is found in the exports of cotton, and considerable offsets to decreases are found in fruits and nuts, tobacco, and grain and grain products. The prominent decreases, in order of importance, were in meats and meat products, live animals, dairy products, and hay.

I result in the SN L $_{\rm PS}$ is the EXPORTS of farm and forest products, 1902 and 1903.

	Year ended .	lune 30 =	lucrease in	Decrease in
F-X(1) (* -1 - *	(18)1_	15000	1908.	1903.
Committee the Committee of the Committee	De 14 871, 084 7 104, 770 40 880 862 2 942 3	78 1.3 4 77 82 178 30 4 77 82 178 30 40 4 83 942 220 997, 284	Indt 8.	De t 8, 10,000,491 2,520,188 17,440,926
That around modes	2 47 11 11 11			
C		0, 85, 867 \$17, 065, 271 18, 067, 677 2, 460, 092 221, 495, 086 \$28, 48, 1, 999, 951 5, 484, 007 19, 839, 279 16, 281, 362 9, 455, 283 2, 569, 241 15, 256, 898	104, 769 25, 166, 915 9, 588, 533 110, 786 8, 093, 848 (359, 294 925, 729 1, 427, 459 8, 146, 897	(10)(1) (15.5)
Ver til es saleng ore prod	2,546,287	2,543,488 2,903,288	171, 642	2,799
1 tal vezelal e majo excusores torest products	606, 207-682	657, 482, 198	51, 184, 546	
FOREST FRANCES Note State Rest Tuperfule spirits of other	4, 20±, 104 7, 431, 248 100, 210	1, 817, 205 8, 011, 322 87, 181	615, 101 583, 074	13,029
Te may stores =	11, 733, 562	12, 918, 708	1,185,14	
Wood— T(m)c)— Round. Hewy, Stweet		$\begin{array}{c} 1,506,728\\ 787,082\\ 7,462,111\\ \hline 12,755,921 \end{array}$	2, 237, 100	213,605
Lumber Boar is deals and planks shooks styves Other	16, 978, 022 1, 198, 91, 3, 830, 432	20, 965, 52 1, 609, 62 4, 740, es 1, 601, 33	3, 987, 00 5 110, 10 1 910, 21 346, 14	3
Tot ('I naher ×= ······	. 26, 562, 560	31, 916, 36		A
Tetal wood	. 36, 162, 158			$\frac{6}{2} = \frac{1}{342,912}$
VI other				
Tat r s p odnets			==	
products a first or a		; 715, 763, 32 = = = =		
due ores product		8 878, 179, 17	$\frac{1}{=}$ = $\frac{21,365,9}{}$	
1) Con Caports of farm and fores	906, 042, 29	7 936, 760, 51 ————————————————————————————————————	75 30, 718, 2	78

IMPORTS of farm and forest products into the United States, 1902 and 1903.

	Year ended June 30—				
Imported products.	1902		1903.		
	Quantity.	Value.	Quantity.	Value	
ANIMAL MATTER.					
Animals, live:		to House		Dollars.	
Cattle———————————————————————————————————	1,928 94,099	Dollars, 375, 096 1, 233, 626	1, 481 64, 691	225, 875 935, 673	
Total cattle	96, 027	1, 608, 722	66, 175	1, 161, 548	
Horses For breeding purposes ado Otherdo	2,914 1,888	1, 273, 607 303, 627	2, 803 2, 196	1, 191, 611 344, 685	
Total horsesdo	1,832	1,577,231	1, 999	1, 536, 296	
Sheep— For breeding purposesdo Otherdo	2, 059 264, 894	6, 663 910, 047	1, 737 299, 886	38, 037 998, 897	
Total sheepdo	266, 958	956, 710	3 11, 623	1, 036, 984	
All other, including fowls		181, 865		799, 067	
Total live animals		1, 624, 531		4, 533, 845	
Beeswax pounds Bladders, other than fish Bones, hoois, and horns.		115, 927 (b) 692, 634	488, 576	127, 220 34, 019 619, 239	
Bristles: Crude, unsortedpounds Sorted, bunched, or prepareddo	40, 587 1, 972, 572	28,446 2,018,885	34, 239 3, 009, 806	13, 069 2, 641, 585	
Total bristlesdo	2,013,169	2,017,331	3,041,045	2, (54, 604	
Cochinealdo	138, 821	24, 865	112,714	21, 215	
Duiry products: Butter c		80, 725 2, 551, 366 33, 477	207, 007 20, 671, 384	51, 564 3, 183, 224 42, 696	
Total		2, 665, 548		3, 277, 484	
Eggs dozens dozens. Egg yolks crude.		37, 432 6, 869 2, 032, 566	368, 482	29, 757 25, 795 2, 476, 659	
Fibers, animal: Silk— Cocoons pounds.	4,118	1,695	259	158	
Raw, or as reeled from the co- coon pounds. Waste de	12, 620, 682 1, 610, 026	11,714,331 919,325	13, 637, 206 1, 633, 394	49, 002, 597 1, 008, 295	
Total silk	14, 234, 826	42, 635, 351	15, 270, 859	50, 011, 050	
Wool, and hair of the camel, goal, alpaca, and like animals— Class 1—Clothing pounds, Class 2—Combing do., Class 3—Carpet do.	66, 131, 670 6, 091, 024 91, 351, 272	7, 927, 919 1, 071, 866 8, 712, 003	42, 202, 121 15, 233, 113 119, 702, 562	7, 488, 394 2, 833, 435 11, 831, 132	
Total wool	166, 576, 966	17, 711, 788	177, 137, 796	22, 152, 961	
Total animal fibersdo	180, 811, 792	60, 347, 139	192, 408, 655	72, 164, 011	
Glue pounds. Gut pounds. Hair	1, 787, 762	477, 036 15, 826 1, 980, 319	5, 560, 616	602, 077 101, 827 2, 702, 734	
Hide cuttings and other glue stock		696, 439		834, 421	

a Including teams of immigrants, b Not stated, c Including substitutes for,

IMPORIS to the United States, 200 and 1903—Continued,

		Year el ded	June 30-		
Testament (1990) and te	11×2		1901.		
	(212 111) ty	Valley	Quantity	Value.	
12 may 2 m (12 mm)					
Table his control of the control of	({\sigma (\sigma \sigma	$\begin{array}{c} D \\ (7, 171, 00) \\ \rightarrow 475, 17 \\ (5, 0.54, 40) \end{array}$	31,640,325 85,111,070 102,540 103	1) llars, 16, 159, 902 21, 928, 729 16, 942, 982	
7141		S. (400 f) S	519-094_098	38, 031, 613	
Standard Control	107.000	w ×	287, 638	115, 400	
Nacional States					
in the state of the		1,715	10 0	111, 647 719, 250	
		71 0		\$30, 897	
None grant	<u> </u>	21 (94 24 (60) 1 (18		\$76, 246 50, 611 76, 785	
Series and the series of the s	7, 4,	190 247 190 100	10, 48 , 807	967, 495 1, 097, 450 7 %, 802	
7000 0 - 1125-1-1		2.74 (90)		3, 771, 419	
Section of the property) , the 720		1, 602, 316	
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Microsoft	Corpora	ion 2,265,588	20,986,557	2, 734, 027	
	~ (HH)	550 7, 159	1,871	288 1, 751	
Carrier -					
a condition of	4, 370, 3380	6,656,501	63, 351, 294	7, 820, 087	
r r r not cored	973, 970	295, 921	1,004,766	292, 522	
parties . parties	2, 75, 366	6, 952, 125	61, 356, 060	8, 112, 609	
	525, 221	101, 586	690, 824	141, 832	
the state of the s	5_1878,587	7, 058, 961	65, 046, 884	8, 257, 141	
	1 1,004,252	70, 982, 155	915, 086, 380	59, 200, 749	
COST CONTRACTOR					
Committee and the committee of the commi	2.5, 270	1 687	1, 411, 202	27, 367	
The position of the second of the position of	298, 671	10, 451	442, 311	17, 493	
Frank town town to	5. 6, 943	15, 138	1, 853, 513	45, 460	
- miss	{00,527	20, 499	450, 643	25, 613	
i more of the de	967-170	.55, 637	2, 304, 156	69,073	
		$\bar{9}, \bar{0}10$	11	9,112	
The pulles tops	05 715,680	11,712,170 2,094,915	74, 874, 426 8, 155	10, 892, 591 2, 028, 012	
Ultra of a	7, 772 6, 054 7, 819 128, 966	1,013,911 495,251 4,447,987	1, 919 14, 670 79, 703	821, 261 1, 086, 682 3, 358, 825	

IMPORTS of farm and forest products into the United States, 1902 and 1903 -- Continued.

	Year ended June 30					
Imported products.	190	·).	1903.			
	Quantity.	Value.	Quantity,	Value.		
VEGETABLE MATTER, INCLUDING FOREST PRODUCTS—continued.						
Fibers, vegetable—Continued. Mamila hemp dons. Sisal grass. do. Other do.	56, 453 89, 583 9, 083	Dollars, 10,555,272 11,961,213 977,410	61,648 87,025 46,075	Dollars, 11, 885, 510 13, 289, 44 1, 992, 779		
Total		43, 258, 152	=======================================	45, 355, 10		
Flowers, natural		30, 382		31,57		
Fruit juices, n. e. s.: Prune juice or prune winegallons Other, including cherry juicedo	12, 817 29, 108	32, 925 45, 114	-3, 135 32, 810	40, 43, 16, 709		
Totaldo	71, 925	18, 039	85, 945	⇒7,14		
Fruits and nuts: Fruits— Fresh or dried—						
Bamanas. Currants pounds. Dates do Figs do Lemons do Oranges do Plums and prunes do Raisins. Othera	36, 238, 976 20, 013, 681 11, 087, 131 164, 075, 309 52, 742, 176 522, 478 6, 683, 545	7, 307, 437 1, 238, 756 314, 833 487, 733 3, 320, 359 784, 640 44, 077 399, 973 2, 053, 588	33, 878, 209 21, 681, 159 16, 182, 142 152, 004, 213 56, 872, 070 633, 819 6, 715, 675	8,511,150 713,64 486,151 775,917 3,079,221 818,780 63,218 476,84 2,353,86		
Total fresh or dried		15, 981, 396		17, 338, 797		
Prepared or preserved b		1, 454, 788		1, 521, 448		
Total fruits		17, 436, 184		18, 860, 238		
Nuts————————————————————————————————————	9, 868, 982	1, 240, 886 832, 383 (d) 1, 971, 072	8, 142, 164 12, 362, 567	1, 337, 713 908, 24 1, 106, 03 1, 514, 400		
Total uu4s		4,011,341		1, 866, 398		
Total fruits and nuts		21, 480, 525		23, 726, 636		
Ginger, preserved or pickledpounds	660, 494	24, 194	569, 292	23, 810		
Grain and grain products: Grain— Burley bushels. Corn (maize do Outs do Rye do Wheat do	57, 406 18, 278 25, 812 88 118, 612	53, 221 13, 418 12, 085 97 78, 640	56, 462 40, 919 137, 116 838 1, 077, 424	30, 201 29, 966 45, 89 130 669, 111		
Total graindo	220, 196	137, 161	4, 313, 059	775, 915		
Grain products— Meal and flour— Outment pounds, Wheat flour bbls.	236, 981 [20]	13, 628 2, 610	227, 681 601	13, 685		
Total meal and flour		16, 238		18, 17		
Malt, barley bushels Macaroni, vermicelli, etc. pounds Other c	3, 019	2, 929 (c) 1, 380, 658	2, 468 28, 787, 821	3, 029 1, 171, 887 438, 963		
Total grain products		1, 399, 825		1, 632, 05;		
Total grain and grain prod- ucts		1, 537, 286		2, 407, 969		

<sup>a Including orange and lemon peel not preserved, candied, or dried,
 b Including edible fruits, dried,
 c Not stated,
 d Included in other nuts,
 e Including buckwheat, buckwheat flour, corn meal, rye flour, bran and mill feed, and breadstuff preparations</sup>

DIPORIS to the company of such that the Set of a dark for e-Continued.

Ye remained home are

(married married)	N)		1903.	
	7(14))(1)	Vn h	Quantity.	Value.
Test test test test test test test test	2 % (29) 17 (7) 1 77 (2)	\$1,417 \$53,702 0,480 1,926,903	295, 112 6, 012, 510 4, 532, 458 88, 580, 611	Dollars, 2, 238, 106 1, 808, 491 1, 202, 451 1, 545, 167
The second secon	N 7, -1-	749, 687 911, 419	\$19,591 345,575	546, 40 <u>4</u> 1, 000, 997
And the same of th	× (0.1, 521	2, 784, 048	2, 061, 057 3, 229, 526	2, 987, 179 4, 834, 580
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_ ion, 105 1 198, 100	718, 383 1, 161, 965	2, 966, 343 1, 292, 475	835, 694 1, 252, 047
Professional Company	a, 711, 511	1,880,318	1, 258, 818	2, 087, 741
William of the land	.ne1, _18i	4, 900, 768	407, 941	5, 861, 632
$\begin{array}{cccc} & v_{+} \\ & f_{-} & f_{+} \\ & P_{-} & f_{+} & 1 \end{array} \qquad \begin{array}{c} & \text{4 dons} \\ & d_{-} Z_{-} & 1^{\infty}. \end{array}$	× . 0, 026 397, 818	2, 143, 433 1, 846, 957	3, 753, 211 440, 869	2, 202, 207 2, 095, 360
_ 100a (000 w)n-s		3, 990, 370		4,387,657
Te al penes		8, 921, 138		10, 249, 296
Into color chiquors		15, 246, 640		17, 171, 617
M H V ract time or so id M H V s S Liq ors, a coholic.		3,683		3,008
There trues corule vines etc		1, 172, 023 547		1,371,588 1,610
med as restalk		1, 172, 570		1, 373, 198
pounds	2, 614, 059	20,740	3,827,011	30, 286
C regetable Principle prised Office stillgallons	1 33.4, 097	1, 579, 409 5, 046, 811	1, 494, 132	1, 786, 648 7, 750, 712
Inch men er depresent		6, 626, 220		9, 487, 360
1000 - 1000 - 1000		2, 092, 371		2, 156, 301
Lead to the constant		8,718, 391		11, 613, 691
Donnes -	534, 189	1, 216, 202	516, 570	1,019,909
do,	75,671,776	1,596,210	78, 317, 310	1, 732, 238
	51,984,118	1,330,711	91,338,974	1, 329, 235
politics	157, 058-894	2, 926, 921	169, 656, 284	3,061,478
		545, 908 ========		618, 221
15-11 of binher	177, 107 	7_4, 082 528, 070	129, 089	194, 024 2, 637, 255
17/Mail		3, 252, 152		2, 831, 279

IMPORTS of farm and forest products into the United States, 1902 and 1903—Continued.

	Year ended June 30					
Imported products,	1902		1903.			
Ampirition provides	Quantity.	Value.	Quantity.	Value.		
VEGETABLE MATTER, INCLUDING FOREST PRODUCTS—continued.						
Spices:		Pollars.		Dollars,		
Vuground— Nutmegs pounds Pepper, black or white do Othera do	1,841,614 16,046,179 15,131,481	339, 685 1, 752, 345 1, 146, 246	$\begin{array}{c} 2,365,624 \\ 21,832,675 \\ 22,464,192 \end{array}$	144, 643 2, 296, 221 1, 590, 778		
Total ungrounddo	33, 022, 271	3, 2; 8, 276	46, 662, 191	1, 331, 642		
Ground b	4, 160, 841	446, 566	1,538,688	483, 183		
Total spicesdo	37, 483, 115	3, 685, 242	51, 201, 179	1, 815, 125		
Spirics, distilled. (See Liquors, alcoholic.) Starch	11, 714, 931 2, 986	235, 645 11, 723	10, 540, 905 3, 303	205, 949 12, 832		
Sugar and molasses: Molassesgallons	14, 391, 215	1, 037, 696	17, 210, 399	1, 121, 710		
Sugar— Raw c—						
Beetpounds	255, 030, 219 2, 685, 792, 937	4, 202, 044 48, 681, 775	\$7,130,805 4,075,635,121	1, 223, 023 69, 710, 051		
Total rawdo	2, 940, 823, 156	52, 886, 819	1, 162, 765, 926	70, 963, 074		
Refined ddo	91, 092, 719	2,174,278	53, 342, 180	1, 125, 809		
Total sugardo	3, 031, 915, 875	55, 061, 097	4, 216, 108, 106	72, 088, 973		
Total sugar and molasses		56, 098, 793		73, 213, 683		
Teapounds	75, 579, 125	9, 390, 128	108, 574, 905	15, 659, 229		
Tobacco: Wrapper	5, 729, 879 23, 698, 958	5, 084, 606 10, 127, 065	6, 311, 359 27, 702, 597	4, 669, 932 12, 564, 983		
Totaldo	29, 428, 837	15, 211, 671	34, 016, 956	17, 231, 915		
Vanilla beansdo	361, 739	859, 399	521,689	1,032,654		
Vegetables: Fresh or dried— Beans and dried pease . bushels Onions	881, 966 796, 316 7, 656, 162	1, 152, 177 608, 678 3, 160, 801 536, 581	1, 088, 665 925, 599 358, 505	1, 420, 334 699, 657 238, 445 497, 666		
Total fresh or dried		5, 458, 232		2, 856, 102		
Prepared or preserved— Pickles and sauces Other		480, 342 1, 101, 261		587, 850 1, 187, 897		
Total prepared or preserved		1, 581, 603		1,725,258		
Total vegetables		7, 039, 835		1, 581, 353		
Vinegar	108, 195	45, 754 17, 108	152, 521	-12, 656 19, 111		
Total vegetable matter, excluding forest products		276, 611, 358		3.03, 242, 089		
Forest Products: Cinchona bark f pounds	3, 723, 303	649,764	3, 978, 850	519, 758		
Cork wood or cork bark		1, 816, 107		1, 737, 360		

a Exclusive of dutiable unground.
b Including dutiable unground.
c Not above No, 16 Dutch standard in color.
d Including raw sugar above No, 16 Dutch standard in color and also maple sugar and sirup.
c Including stems.
f Including other bark from which quinine may be extracted.

DIPORIS and a second of the last of the state of the second part of continued,

	Year tell that					
Compared produces	1003		190%,			
		Ville	Quantity	\ 21 11c		
DISCOULDING TO THE OWNER OF THE OWNER						
July 1907 The comment						
Disposable and within to the		t-		11.77		
Armenda-	_ (=)	771.54	51,00%	Thill 8, 748, 550		
Oline.		171 (20)	1	401, 849		
total the reasonance		(4) 1 (10)		1, 150, 099		
County and therefore it	2 (0)(0)	ela 404	. 723, 153	207, 371		
periods	2.011(00	210 101		=		
the state of the s		100,801		1, 417, 770		
Grang interest for any fi-						
Ante-	I 209, 2 41 I S. I, 055	841,714 576,405	3, 905, 058 2, 172, 110	265, 386 764, 103		
(This is a second of the seco	1,571,60a	966, 065	2, 172, 110 4, 282, 217	954, 389		
Continue and almost W	20, 523, 109 28, 153, 802	2, 261, 206 1, 162, 233	27, 653, 928 42, 537, 348	2, 935, 754 2, 034, 511		
mayber of the same of the	9 064, 750	1,605,068 [11, 590, 725	2, 713, 657		
or or		861, 192		923, 517		
T(No		7, 711, 183	· · · · · · · · · · · · · · · · · · ·	10, 591, 647		
H .cora .	24,971	103, 930	17,010	75, 283		
to the first of a mile of the contract of						
r last lidon punds	6 850 821	501, 418	13, 984, 817	345, 431		
CONTRACTOR OF THE CONTRACTOR O	6, 850, 821 525, 767	252, 329	316, 290 55, 010, 571	222, 100 30, 436, 710		
	50, 413, 481	21, 899, 230				
70-00	67, 790, 06.)	25, 652, 977	69,311,678	31,001,511		
Time transfer	11, 699, 215	165, 189	17, 191, 434	192, 093		
Navy Contract	1.430	5,796	1 010	6,001		
The proof of wood shares lines of spirits of sugardors.	1, 660 8, 457	2,814	1,212 16,705	6, 020		
[ett.],. , , , , , , , , , , , , , , , , , ,		11,610		12,024		
		10, 905		5, 339		
1	9, 182, 917	115, 776 17, 500	12,858,547	187, 186 56, 101		
We correspond to the first well-						
M. 57 H	14-795	2, 361, 483 999, 792	18, 387	2, 783, 679 1, 251, 621		
total collect woods		3, 361, 275		1, 085, 300		
100 . Howard Including logs, Mifcet	106, 171	907, 168	73, 836	637, 881		
H vii re or sided	129, 186	18,027	247,551	41, 131		
Trie fooler.		925, 195		679, 012		
1,000-						
To the tier panks, and						
militar comminer M feet.	560,000	9, 271, 090	720, 937	10, 673, 317		
(a)	707, 611	1,162,821 1,380,973	721, 131	1, 491, 900		
Tiel line(et		12, 011, 881		13, 921, 755		
40 (00)		0,319,458		3, 621, 782		
Temp 4000), 0 = 0		19, 620, 812		22, 257, 819		

IMPORTS of farm and forest products into the United States, 1902 and 1903—Continued.

	Year ended June 30				
Imported products.	190:	2.	1903.		
	Quantity,	Value.	Quantity.	Value.	
VEGETABLE MATTER, INCLUDING FOREST PRODUCTS—continued.					
Forest products—Continued, Wood pulptons	67, 416	Dollars, 2, 059, 092	116, 881	Dollars. 3, 387, 770	
Total forest products		59, 187, 049		71, 178, 022	
Total vegefable matter including forest products		335, 798, 407		374, 720, 111	
Total animal and vegetable matter excluding forest products		413, 744, 557		456, 199, 525	
Total imports of farm and forest products		472, 931, 606		527, 677, 847	

Domestic **EXPORTS** of farm and forest products from the United States during the fiscal years 1902 and 1903.

	Year ended J. ne 30—			
Exported products,	1902.		1903.	
	Quantity.	Value.	Quantity.	Value,
ANIMAL MATTER,				
Animals, live: number Cattle umber Hogs. do Horses do Mules do Sheep do Other, including fowls	392, 884 8, 368 103, 020 27, 586 358, 720	Dollars, 29, 902, 212 88, 330 10, 048, 046 2, 692, 298 1, 940, 060 200, 738	402, 178 4, 031 34, 007 4, 294 176, 961	Dollars, 29, 848, 936 40, 923 3, 152, 159 521, 725 1, 067, 860 149, 590
Total		41, 871, 684		34, 781, 193
Beeswax pounds. Bones, hoofs, horns, and horn tips, strips, and waste Bristles.		36, 541 163, 180 17	70,811	21, 337 193, 817 515
Dairy products: Butter pounds. Cheese do. Milk	16, 002, 169 27, 203, 181	2, 885, 609 2, 745, 597 1, 473, 564	8, 896, 166 18, 987, 178	1, 604, 327 2, 250, 229 921, 026
Total		7, 104, 770		4, 775, 582
Eggs dozens Egg yolks Feathers		528, 679 14, 700 239, 756	1,517,189	325, 571 48, 108 141, 257
Fibers, animal: Silk waste pounds, Wool do	\$1, 477 123, 278	9, 759 43, 369	129, 850 518, 919	19, 013 71, 818
Totaldo	204, 755	23, 128	648, 769	90, 831
Glue	9, 872, 717	284, 413 633, 337 906, 504 106, 112	2, 569, 164 12, 859, 549	253, 768 616, 133 1, 224, 109 64, 220
Meat and meat products: Meat= Beef=				
Freshpounds	301, 821, 473	29, 045, 056	251, 795, 963	25, 013, 523
Cured— Salted or pickled,do, Otherdo,	48, 632, 727 818, 382	3, 031, 027 72, 836	52, 801, 220 1, 126, 032	3, \$14, 671 102, 184
Total eureddo	49, 451, 109	3, 103, 863	53, 927, 252	3, 916, 855
a Taraha	dine nannfacti	/		

[&]quot;Including nanufactures of.

FNPORTS t where t is a state of the United States during the piscal t — Continued.

	Year ended June 30			
	1.4		1903.	
Taranta I				
	Call Us	١. ٠	Quantity_	Value.
DESCRIPTION OF THE PROPERTY OF				
Many and tour produce of a tourist				
The state of the s	(1-6) 5-8	D to 1010	76, 207, 114	Dollars, 7,916,928
	(17) (21, 42)	8, 795, 049	385, 030, 329	36, 817, 106
Proje il	44 171 674	50.,451	20, 966, 113	2, 035, 491
Marine Marine	S 1 0 621	arc, 119, 797	207 138, 000	22, 178, 525 25, 712, 633
Tayon a province the	11 1 2 2	10, 117, 502	214, 183, 365 95, 287, 374	25, 712, 633 9, 959, 762
Fruit well the	760 1 1	71.786.100	o16, 806, 779	57, 50, 920
come le come il	9,411,882	832, 9 0	= 13,590,897	1, 369, 687
Printpine of	780, 175, 687	75, 275, 477	554, 363, 719	61, 256, 098
grate	430,451	37,007	6, 141, 020	532, 476
Finder and great	7, 1: 7, 0:17	\$56, 801 726, 407	5, 264, 648	1, 079, 056 585, 088
		1,501,385		1, 831, 940
T=0 0=0		117, 492, 216		102, 131, 761
er s i ra s a a her		13 1320 1515		
I mile in the second	556, 840, L22 35, 201, 741	2, 610, 925 52, 375, 864 2, 687, 658	490, 755, 821	2, 926, 565 50, 854, 504
i rii o pe i is to	36, 201, 741	2, 687, 653	46, 130, 001	3, 607, 542
O is I mig lons	400, 055	327, 794	356, 658	306, 334
O in the property of the control of	1a (545, 088 (52), 201	12, 254, 969 201, 535	126, 010, 339 221, 669	11, 981, 888 159, 505
lot 10 s =		12, 781, 298	•••••	12, 447, 727
O olo rails of mit tion butter.	5 501 051		= .015 .050	F(1) (1)=()
Junes	5,721,254	601, 521 1, 795, 044	7, 645, 652	798, 273 1, 961, 524
fr wpounds, other	34,065,758	1, 921, 577 3, 624, 764	27, 368, 924	1, 623, 852 2, 101, 785
Total ment products		78, 401, 646		76, 321, 772
Tet me tand ment products		195, 896, 862		178, 456, 586
Colombia 87 Me t and ment prod-				
With Set Libers annual.		6, 168		3, 976
= to thin i hatter		250, 815, 851		220, 997, 253
THE DESCRIPTION OF THE STREET				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
The second second		241,5-8	_	211, 253
CAT Cullings	121,006	1,798 21,869	598, 119	(0) 81,084
ed and chocolate.		166, 215		213, 176
poundsdo	27, 088, 368 443, 985	3, 209, 946 71, 152	29, 233, 837 535, 108	3, 295, 968 89, 899
Design do .	27, 502, 353	3, 181, 098	29, 768, 945	3, 385, 867

hi) to the set of in and also cottoleric and larding. In the comment, famy, not clsewhere specified.

Domestic EXPORTS of farm and forest products from the United States during the fiscal years 1902 and 1903—Continued.

,				
	Year ended June 30=			
Exported products,	1902.		1903.	
	Quantity.	Value.	Quantity.	Value,
VEGETABLE MATTER, INCLUDING FOREST PRODUCTS—continued.		Pollars.		Indlars,
Sea island. Shales Spains Shales S	31,771 12,231,680 6,811,921 3,488,547,083	2, 486, 907 288, 164, 912	$\left\{\begin{array}{c} 51,688\\ 20,205,080\\ 6,886,591\\ 3,522,837,912 \end{array}\right.$	1, 038, 370 312, 142, 059
Waste cotton, pounds Total,do	28, 195, 873 3, 528, 974, 636	946, 537 291, 598, 356	26, 098, 947 3, 569, 141, 969	884, 812
Flowers, cut.		4,788		5, 290
Fruits and nuts: Fruits— Fresh or dried—		-, -		
Apples— Fresh barrels. Dried pounds. Apricots, dried do Oranges.	459, 719 15, 661, 468 1, 928, 367	1, 628, 886 1, 190, 593 178, 143 420, 835	1, 656, 129 39, 646, 297 9, 490, 081	1, 381, 801 2, 378, 635 713, 887 465, 397
Prunes pounds. Raisins do Other.	23, 358, 819 2, 323, 274	1, 404, 422 149, 216 2, 153, 050	66, 385, 215 1, 280, 028	3, 512, 507 281, 580 4, 215, 034
Total fresh or dried		7, 125, 145		15, 951, 791
Preserved— Canned. Other.		1, 195, 635 94, 323		1,739,571 66,757
Total preserved		1, 289, 958		1, 806, 328
Total fruits		8, 415, 103		17, 758, 119
Nuts		304, 241		299, 558
Total fruits and nuts		8,719,344		18, 057, 677
Ginsengpounds Glucose and grape sugardo	154,063	856, 515 2, 319, 286	151, 985 126, 239, 981	796, 008 2, 460, 022
Grain and grain products: Grain—				
Barley bushels Buckwheat do Corn (maize) do Oats do Rye do Wheat do	8, 714, 268 719, 615 26, 636, 552 9, 971, 139 2, 697, 863 154, 856, 102	3, 995, 303 449, 917 16, 185, 673 4, 153, 238 1, 581, 491 112, 875, 222	8, 429, 141 117, 953 74, 833, 237 4, 613, 809 5, 422, 731 114, 181, 420	4, 662, 544 75, 713 40, 540, 637 1, 850, 728 3, 143, 910 87, 795, 104
Total graindo	203, 595, 539	139, 240, 844	207, 598, 291	138, 068, 636
Grain products— Meal and flour— Corn meal. barrels. Oatmeal pounds. Rye flour barrels. Wheat flour do.	348, 034 59, 516, 512 2, 369 17, 759, 203	1,046,643 1,617,298 8,403 65,661,974	151, 506 67, 823, 935 3, 757 19, 716, 484	1, 382, 127 1, 839, 106 12, 818 73, 756, 404
Total meal and flour				
Bran, middlings, and mill feed,		68, 331, 318		76, 990, 455
tonsbushels	48, 980 401, 375	962, 595 266, 894	19, 513 347, 147	945, 053 252, 801
tons	66, 846	1, 157, 636	73, 104	1, 320, 065
Breadstuff preparations— Bread and biscuitpounds Other		604, 136 2, 205, 018	11, 104, 575	589 536 2, 667, 109
Total breadstuff preparations		2, 809, 151		3, 256, 945
All other		629, 797		661, 131
Total grain products		74, 160, 391		83, 426, 450
Total grain and grain products		213, 401, 238		221, 495, 086

1 -1 XPORTS rate of sectifical sets from the United States during the fiscal sets from the United States during th

	Year ending 10 mc 36			
Countries arrestors	of L.		1908.	
	2 i nt ty	Value.	Quantity.	Value.
10.00 (10		In test 18,001 2,580,622	50,974	Indlars. 15,284 828,483
H To points	(b) 715, 151	1, 550, 657	7, 794, 705	1, 909, 951
	77, 588 24, 077 (000, 40]	220 453 30,174 125,920	120, 697 18, 117 1, 096, 719	23, 510 19, 213 1, 458, 393
(A)(-8) 	011 018 5,046	r 8 001 275,717	169,596 163,296	203, 137 223, 480
(0=0 = 0 sk)	Tritle of \$	91 778	273, 632	426, 617
0.000	76,584	82,950	48,014	62, 378
(=1) (()(s())) = (s=(r)(s	2, 729, 164	_ ((7), (7))	67, 179	1,990,091
Mail quar- poses I a species	417, 021 822, 839	90, 769 + 199/293	100, 072 759, 027	95, 758 1, 082, 982
Ton and have		1, 200, 062		1, 175, 740
VI	92%, 900 £ 9.72	407, 345 42, 980	678, 150 5, 232	290, 552 24, 624
Title Page		450, 225	11	315, 176
to a later types		4, 413, 662		3, 484, 007
View met		132,027		158, 959
points.	14,740,498 1,050,466,246 (82,886,875	164,056 12,271,009 7,508,133	\$,093,222 1,100,392,988 570,908,149	95, 568 12, 732, 497 7, 011, 214
Tetal	1 648, 096, 619	19, 943, 198	1,679,394,359	19, 839, 279
de de control de	4, 260, 598 5, 042, 848 102, 116	1, 7[30, 370 12, 902, 1963 68, 617 220, 372	3, 788, 035 35, 642, 994 182, 330	1, 467, 493 14, 211, 244 98, 116 169, 796
A Mark Sor Spr sood		15 (50, 752		15, 946, 649
Salar pounds	9 11	54, 808 202, 988	15, 033	34, 943 252, 770
Francisco (III and III		257,881		287, 713
Frank Frankeline		15/208/633		16, 234, 362
the second state of the second	64) 0.66 \$ 976, 258	29, 707 228, 010	532, 092 10, 218, 556	27, 048 122, 589
Parks) he	+ + (1 ₁ 27 1	_17,717	19, 750, 148	149, 637
to the book of a special control of the second	712	1, 014 20 ₁ 692	949	834 320, 122

Domestic EXPORTS of form and forest products from the United States during the fiscal years 1902 and 1903—Continued.

	Year ending June 30—			
Exported products.	1902.		1903.	
	Quantity.	Value.	Quantity.	Value.
VEGETABLE MATTER, INCLUDING FOREST PRODUCTS—continued.				
Seeds: Cotton	56, 403, 344 3, 874, 033	Dollars, 509, 627 6, 031, 887	51, 622, 370 4, 128, 130	Dollars, 532,732 5,698,492
Grass seed— Cloverpounds. Timothy do Other	5, 966, 986	594, 733 373, 046 345, 556	15, 522, 527 18, 289, 917	1, 549, 687 853, 829 581, 773
Total grass seed		1, 283, 335		2, 985, 289
All other seeds		202, 975		238, 770
Total seeds		8, 027, 824		9, 455, 283
Spices	28, 183, 967	23, 471 656, 705	27, 759, 599	36, 787 832, 943
Straw. Sugar, molasses, and sirup: Molasses gallons. Sirup. do.	2, 911, 509	5, 092 416, 470 2, 048, 561	3, 413, 387 12, 265, 295	1,747
Sugar— Raw pounds. Refined do	359, 402 7, 213, 050	14, 089 292, 715	99, 101 10, 421, 055	1,714,899 3,545 358,537
Total sugardo	7, 572, 452	306, 804	10, 520, 156	362, 082
Total sugar, molasses, and strup		2,771,835		2, 569, 241
Teasels		23, 161		34, 258
Tobacco: Leafpounds. Stems and trimmingsdo	291, 369, 700 9, 637, 665	26, 881, 641 222, 355	357, 496, 342 10, 687, 742	34, 972, 033 278, 860
Totaldo	301, 007, 365	27, 103, 996	368, 184, 084	35, 250, 893
Vegetables; Fresh or dried— Beans and pease bushels. Onions do. Potatoes do.	324, 481 113, 531 528, 484	636, 345 117, 019 564, 550	232, 841 145, 509 843, 075	530, 875 116, 624 552, 533
Total fresh or drieddo	966, 496	1,317,914	1, 221, 425	1, 200, 032
Prepared or preserved— Canned Other«		560, 612 667, 761		597, 759 745, 697
Total prepared or preserved.		1, 228, 373		1, 343, 456
Total vegetables		2, 546, 287		2, 543, 488
Vinegargallons Wines. (See Liquors, alcoholic.) Yeast	95, 675	19,754 8,439	103, 417	18, 072 24, 524
Total vegetable matter, ex- cluding forest products		606, 297, 682		657, 482, 198
Forest products: Bark, and extracts of, for tunning Charcoal		288, 012 4, 929		239, 786 5, 118
Naval stores: Rosin barrels Tar do Turpentine and pitch do Turpentine, spirits of gallons.	2, 535, 962 23, 236 18, 370 19, 177, 788	4, 202, 104 55, 854 44, 356 7, 431, 248	23, 964, 498 18, 622 15, 972 16, 378, 787	4, 817, 205 50, 802 36, 379 8, 014, 322
Total		11, 733, 562		12, 918, 708

[&]quot;Chiefly pickles, sauces, and relishes, but including also some fresh vegetables.

EXPORTS to the fixed Continued

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cular		5 To 1 15c		3, 732, 782
Final Number		26, 562, 560		31, 916, 363
Titel ered		. 102.15%		14, 672, 281
(* ra- a-ri)	5 15 672	740, 103	22 404 472	415, 228
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The resident the transfer to		6 5 2 2 6 446		715-763, 322
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The distribution of the small and products		906-042,297		936, 760, 575

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PUBLICATIONS OF THE DIVISION OF FOREIGN MARKETS.

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No. . .- Agricultural haports and Exports, 189, 1897.

No. 1 Ame | ter | Imports and Exports, 1894-1898.

A r u total Imports and Exports, 1895-1899.

and Exports, 1896-1900.

No. 1 - Agricultural Imports and Exports, 1897-1901. No. 2 - - o r Foreign Trade in Agricultural Products, 1902.

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